Web Site Search:

pda markup language

SEARCH [?] **Search Tips**

Terms used: **pda markup language**   Found **46,353** of **574,900**

Results 1 - 20 of 46353   Result page: **1** 2 3 4 5 6 7 8 9 10 ...2318 next

1 Role of Interface Manipulation Style and Scaffolding on Cognition and Concept Learning in Learnware
Size: 208.29KB   MIME type: application/pdf

A WS Broker is the party that provides a searchable repository of service descriptions where service providers publish their services and service requestors find services and obtain binding information for these services. Publish, Unpublish, Update Request Service WS Provider WS Broker Proxy Discover Wireless Network WS- aware protocols WS- agnostic protocols Invoke/ Bind Fixed Network Fig. MH- WSP WS Requestor 1 UDDI Registry Time WS Requestor 2 Service Invocation Service Discovery ...

2 thesis.dvi
Size: 3,084.12KB   MIME type: application/pdf

positioning pulses from the MPDs and measure the timesof ight of those pulses using onboard counters A computing device called the Matrix Manager (MM which gathers pulse timesof ight from the receiver matrix processes those measure ments to obtain MPDreceiver distances and hence determines MPD positions by multilateration A device called the Zone Manager or ZM which periodically transmits an addressing message containing an ID across a radio interface It is assumed that the ZM is located in ...

3 thesis.dvi
Size: 1,421.82KB   MIME type: application/pdf

9 2 Protocols over Wireless Data Networks 11 21 Unicast Routing in Mobile Networks . 21 22 Multicasting in Mobile Networks . 30 2221 Multicasting in Mobile ATM Networks .

4 ACM News Service
Size: 47.24KB   MIME type: text/html

QIPC combines quantum physics and computer science to effect the storage, processing, and transmission of information in accordance with the laws of quantum mechanics, and advanced simulations, massive parallel processing computing power, and invulnerable code encryption systems are among QIPC's potential applications. The OASIS DCML Framework Technical Committee will focus on the improvement of the current DCML specification; the Applications and Services Technical Committee will develop a ...

5 ITR: Science on the Semantic Web: Beyond Document Retrieval
Size: 195.37KB   MIME type: application/pdf

Agents,Trust, and Information Access on the Semantic Web Tim Finin and Anupam Joshi Department of Compute Science and Electrical Engineering University of Maryland Baltimore County{finin, joshi}@ cs. We believe that in order to secure the Semantic

Application # 09/725,970

Web two main components are required: a semantic policy language for defining security requirements and a distributed trust management approach. web pages, web services, agents, and human users), security should be uniformly applied to, and be ...

6 Microsoft Word - p0-cover-logos.doc
Size: 6,491.03KB   MIME type: application/pdf

5M. J. Carey and J. Han RESEARCH ARTICLES AND SURVEYS Peer- to- Peer Management of XML Data: Issues and Research Challenges .... More details about distributed data mining could be found in [47]. Recently, the data generation rates in some data sources become faster than ever before. 3- Mining Techniques Mining data streams has attracted the attention of data mining community for the last three years.

7 ACM News Service
Size: 36.53KB   MIME type: text/html

Some smaller companies are getting around that barrier by licensing technology along with selling commercial products, and using nanotechnology to enhance existing technologies. Embedded systems developers have announced many new applications for non-PC devices for the Embedded Systems Conference next week. Hackers will soon be targeting cell phones as more sophisticated operating systems and new capabilities are built into mobile devices, predict computer security experts.

8 Editorial
Size: 6.36KB   MIME type: text/html

Perhaps the most important development in cyberspace during 1998 has been the move to - indeed, almost a requirement for - Web sites that form interactive bonds with the visitors to those sites. No longer can a company's Web presence be nothing more than a static repository of dated information; to catch and hold increasingly sophisticated visitors, particularly business customers, a Web site must transform itself into a two-way "cyberstreet" in which site and user are interactive partners ...

9 FP.book
Size: 932.06KB   MIME type: application/pdf

org OOPSLA 2003 Conference 1 Welcome WELCOME Conference Chair: Ron Crocker, Motorola Welcome to OOPSLA 2003— the 18th Annual ACM Conference on Object- Oriented Programming, Systems, Languages and Applications. The fifth invited talk is by David Ungar, who will discuss paradoxes inherent in the design of object- oriented languages. Many recent breakthroughs in object technology started as OOPSLA workshops.

10 ACM News Service
Size: 42.84KB   MIME type: text/html

Click Here to View Full Article (Access to this site is free; however, first-time visitors must register.) The smart card technology works with a modified credit card reader connected to a home PC, as well as special software people can use to program spending limits into cards. The world's most popular operating system is ITRON, a Japanese real-time OS kernel that can be customized for any small-scale embedded systems.

11 OOPSLA 2003 — Advance Program -- Wednesday, 29 October - At A Glance

Size: 214.40KB   MIME type: text/html

Tutorial 44: Notes on the Forgotten Art of Software ArchitectureTutorial 45: Test-Driven Development with "fit", the Framework for Integrated TestTutorial 46 Object-Oriented Reengineering: Patterns & TechniquesTutorial 47: Enterprise Application Integration with J2EE and . JPie is a tightly integrated development environment supporting live object-oriented software construction in Java. The confluence of component based development, model driven development and software product lines forms ...

12 OOPSLA 2003 — Advance Program -- Wednesday, 29 October - At A Glance
Size: 216.90KB   MIME type: text/html

Tutorial 44: Notes on the Forgotten Art of Software ArchitectureTutorial 45: Test-Driven Development with "fit", the Framework for Integrated TestTutorial 46 Object-Oriented Reengineering: Patterns & TechniquesTutorial 47: Enterprise Application Integration with J2EE and . JPie is a tightly integrated development environment supporting live object-oriented software construction in Java. The confluence of component based development, model driven development and software product lines forms ...

13 Microsoft PowerPoint - CHI 2003 Handheld Usability Tutorial d4.ppt
Size: 527.52KB   MIME type: application/pdf

desktops laptops palmtops handhelds portability The Personal Computing Continuum Handheld vs. Desktop Where do tablet PCs fit in? 17 Handheld Definition Handheld devices are extremely portable, self- contained information management and communication devices. WAP is a protocol; HDML (Handheld Device Markup Language), WML (Wireless Markup Language), etc. are languages.

14 pods.dvi
Size: 408.11KB   MIME type: application/pdf

it D. E. I. S. Universit ` a della Calabria 87036 Rende (CS), Italy ABSTRACT We present the Lixto project which is both a research project in database theory and a commercial enterprise that de velops Web data extraction (wrapping and Web service denition software We discuss the projects main moti vations and ideas in particular the use of a logicbased framework for wrapping Then we present theoretical re sults on monadic datalog over trees and on Elog its close relative which is used as ...

15 pods-final.dvi
Size: 220.77KB   MIME type: application/pdf

TypingandQueryingXMLDocuments: SomeComplexityBounds Luc SegoufinINRIA, France ABSTRACT We study the complexity bound of validating XML documents, viewed as labeled unranked ordered trees, against various typing systems like DTDs, XML schemas, tree automata We also consider query evaluation complexities for various fragments of XPath. While the membership of a tree into a language definedby a tree automata over a ranked alphabet was already studied in [27], the extension to unranked trees is ...

16 Microsoft Word - Level 2 v11.doc
Size: 134.67KB   MIME type: application/pdf

Written activities, including tests, quizzes, and written assignments 80% Lab activities 20% Detailed Outline Focus Sample Lab / Hands- on Activity 1. Problem- solving process Students are given simple problems to solve. Level 2 Objectives and Outline

(Draft 02/ 2005) CSTA Curriculum Committee 2005 6 Detailed Outline Focus Sample Lab / Hands- on Activity 4. Problem design Students employ a design methodology (e. Lab activities70% Written activities, including tests, quizzes, and written ...

17 ACM News Service Archives
Size: 106.03KB   MIME type: text/html

Speaking at an American Institute of Physics forum on the future of information technology at IBM's T.J. Watson Research Center this week, Stanford University computer security expert and former ACM President Barbara Simons warned that electronic security ... Experts warn that U.S. companies may have little choice but to offshore technology jobs as the number of domestic university computer science graduates continues to decline. A multi-university collaboration between English literature ...

18 ACM News Service
Size: 46.33KB   MIME type: text/html

"Although three of the eight women CEOs in the 500 largest U.S. corporations are in technology companies, in fact most women at technology companies say they still run into a glass ceiling," notes Institute for Women in Technology President and CEO Telle Whitney. Quantum computers promise to up-end a gamut of research fields including cryptography and weather forecasting, and the Defense Advanced Research Projects Agency (DARPA) plans to inject millions of dollars into quantum computing ...

19 ACM News Service Archives
Size: 76.35KB   MIME type: text/html

Tivoli this week plans to unveil security software the company says can compile different security products to prevent Web-based assaults similar to the recent wave of denial-of-service attacks. The denial-of-service attacks on top e-commerce sites last week could boost Internet consulting, Web hosting, and security services as businesses look to outsource more IT functions, according to Monument Internet Fund, the leading Internet fund ... In the tradition of open-source software, Bascom ...

20 ACM News Service Archives
Size: 111.37KB   MIME type: text/html

The National Science Foundation awarded a $1.23 million research grant to eight University of Arizona scientists to develop a protein-based wire technology that could dramatically reduce the size of computer chip components and boost computer speeds.... Researchers seeking to bolster computer networks' cyber-defenses will soon start conducting assaults on a cybersecurity testbed that the University of California, Berkeley, and the University of Southern California's Information Sciences ...

Results 1 - 20 of 46353   Result page: **1**   2   3   4   5   6   7   8   9   10 ...2318   next

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(pda or (mobile adj device)) and (grammer with subset)	US-PGPUB; USPAT	OR	ON	2005/10/28 15:33
L3	0	(pda or (mobile adj device)) and (subset with grammer)	US-PGPUB; USPAT	OR	ON	2005/10/28 15:33
L4	64415	(pda or (mobile adj device))	US-PGPUB; USPAT	OR	ON	2005/10/28 15:33
L5	17	l4 and grammer	US-PGPUB; USPAT	OR	ON	2005/10/28 15:40
L6	191	pda with (markup adj language)	US-PGPUB; USPAT	OR	ON	2005/10/28 15:42
L7	9479	wap or wml	US-PGPUB; USPAT	OR	ON	2005/10/28 15:42
L8	883	l7 and @ad<"20001129"	US-PGPUB; USPAT	OR	ON	2005/10/28 15:43
L9	277	l8 and pda	US-PGPUB; USPAT	OR	ON	2005/10/28 15:47
L10	105	l9 and wml	US-PGPUB; USPAT	OR	ON	2005/10/28 15:47
S1	624	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/03 14:39
S2	1287	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/03 14:39
S3	182	(345/760).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/03 14:39
S4	1997	((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/03/03 14:39
S5	334	(((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760).CCLS.)) and parser	US-PGPUB; USPAT	OR	ON	2004/03/03 14:40
S6	608	(((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760).CCLS.)) and (parse or parser)	US-PGPUB; USPAT	OR	ON	2004/03/03 14:41
S7	489	((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760).CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))	US-PGPUB; USPAT	OR	ON	2004/03/03 14:41
S8	237	(((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760).CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129"	US-PGPUB; USPAT	OR	ON	2004/03/03 14:42

Application # (handwritten)

S9	28	((((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760). CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129") and pda	US-PGPUB; USPAT	OR	ON	2004/03/03 16:24
S10	9	((((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760). CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129") and pda) and subset	US-PGPUB; USPAT	OR	ON	2004/03/03 16:24
S11	0	(((((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760). CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129") and pda) and (scalable adj parser)	US-PGPUB; USPAT	OR	ON	2004/03/03 16:24
S12	0	(((((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760). CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129") and pda) and (micro adj parser)	US-PGPUB; USPAT	OR	ON	2004/03/03 16:25
S13	0	(((((((715/500).CCLS.) or ((715/513).CCLS.) or ((345/760). CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))) and @ad<"20001129") and pda) and (macro adj parser)	US-PGPUB; USPAT	OR	ON	2004/03/03 16:25
S14	784	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/12 14:14
S15	1668	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/12 14:14
S16	221	(345/760).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/12 14:14
S17	2536	((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/10/12 14:14
S18	440	(((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)) and parser	US-PGPUB; USPAT	OR	ON	2004/10/12 14:14
S19	771	(((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)) and (parse or parser)	US-PGPUB; USPAT	OR	ON	2004/10/12 14:14
S20	615	((((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)) and (parse or parser)) and (mark-up or markup or (mark adj up))	US-PGPUB; USPAT	OR	ON	2004/10/12 14:14

S21	955	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 16:41
S22	1959	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 16:41
S23	0	(345/760).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 16:41
S24	2814	((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)	US-PGPUB; USPAT	OR	ON	2005/04/19 16:41
S25	504	(((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)) and parser	US-PGPUB; USPAT	OR	ON	2005/04/19 16:41
S26	857	(((715/500).CCLS.) or ((715/513). CCLS.) or ((345/760).CCLS.)) and (parse or parser)	US-PGPUB; USPAT	OR	ON	2005/04/19 16:42